



Top 20 Tech & Telecom List (as of July 5, 2012)



The Top 20 Tech & Telecom list represents the largest green power users among technology and telecommunications partners within the Green Power Partnership. The combined green power use of these organizations amounts to more than 5.2 billion kilowatt-hours annually, which is equivalent to the electricity needed to power more than 440,000 average American homes annually.

Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
1. Intel Corporation			
2,798,660,169	89%	Biogas, Biomass, Small-hydro, Solar, Wind	Sterling Planet°, PNM, On-site Generation
2. Microsoft Corporation			
1,120,000,000	46%	Biomass, Small-hydro, Wind	Sterling Planet°
3. Cisco Systems, Inc.			
268,644,637	27%	Wind	Sterling Planet°, NextEra Energy Resources°, Austin Energy°, Ameren Missouri°
4. Sprint			
176,004,644	5%	Solar, Wind	3Degrees°, Renewable Choice Energy°, On-site Generation
5. Dell Inc.			
119,415,000	29%	Biogas, Solar, Wind	TXU Energy°, Austin Energy°, Oklahoma Gas & Electric, On-site Generation
6. Google Inc.			
103,403,137	5%	Biogas, Biomass, Small-hydro, Solar, Wind	NextEra Energy Resources°, On-site Generation, Puget Sound Energy°, Renewable Choice Energy°
7. Sony Corporation of America			
88,271,437	36%	Solar, Wind	Renewable Choice Energy°, 3Degrees°, On-site Generation
8. Motorola Mobility, Inc.			
80,000,000	66%	Wind	Native Energy°
9. Advanced Micro Devices / Austin, TX Facilities			
73,680,000	104%	Biogas, Wind	Austin Energy°
10. Adobe Systems Incorporated			
64,008,667	103%	Biogas, Wind	3Degrees°, On-site Generation
11. Datapipe, Inc			



Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
55,880,000	100%	Wind	Noble Americas Energy Solutions°, Constellation NewEnergy°
12 (tie). Motorola Solutions, Inc.			
40,000,000	23%	Wind	Native Energy°
12 (tie). Nokia USA			
40,000,000	133%	Wind	3Degrees°, Element Markets°
14. Xerox Corporation			
35,426,290	8%	Wind	Constellation NewEnergy°, Portland General Electric
15. Applied Materials, Inc.			
33,035,422	16%	Biogas, Solar, Wind	Austin Energy°, Silicon Valley Power/3Degrees°, On-site Generation
16. 1&1 Internet, Inc. / Kansas Data Center			
22,000,000	100%	Small-hydro, Wind	Bonneville Environmental Foundation°
17. SAP America			
19,759,000	80%	Solar, Wind	Community Energy°, City of Palo Alto Utilities/3Degrees°
18. Pitney Bowes			
15,000,000	12%	Wind	NextEra Energy Resources°
19. Freescall Semiconductor			
12,996,000	3%	Biogas, Wind	Austin Energy°
20. Apple Computers / Austin, TX Facilities			
12,791,600	100%	Biogas, Wind	Austin Energy°

*Reflects the amount of green power as a percentage of total electricity use. Partners choosing to purchase green power in an amount exceeding 100 percent of their U.S. organization-wide electricity use are listed as such.

°Indicates Provider is selling Partner a third-party certified green power product. For more information on third-party certification, visit <http://www.epa.gov/greenpower/buygp/certified.htm>.



Top 20 Tech & Telecom List (as of October 4, 2012)



The Top 20 Tech & Telecom list represents the largest green power users among technology and telecommunications partners within the Green Power Partnership. The combined green power use of these organizations amounts to more than 5 billion kilowatt-hours annually, which is equivalent to the carbon dioxide emissions from the electricity use of more than 441,000 average American homes annually.

Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
1. Intel Corporation			
2,798,660,169	89%	Biogas, Biomass, Small-hydro, Solar, Wind	Sterling Planet°, PNM, On-site Generation
2. Microsoft Corporation			
1,120,000,000	46%	Biomass, Small-hydro, Wind	Sterling Planet°
3. Cisco Systems, Inc.			
268,644,637	27%	Wind	Sterling Planet°, NextEra Energy Resources°, Austin Energy°, Ameren Missouri°
4. Sprint			
176,004,644	5%	Solar, Wind	3Degrees°, Renewable Choice Energy°, On-site Generation
5. Dell Inc.			
119,415,000	29%	Biogas, Solar, Wind	TXU Energy°, Austin Energy°, Oklahoma Gas & Electric, On-site Generation
6. Sony Corporation of America			
88,271,437	36%	Solar, Wind	Renewable Choice Energy°, 3Degrees°, On-site Generation
7. Motorola Mobility, Inc.			
80,000,000	66%	Wind	Native Energy°
8. Datapipe, Inc			
74,083,778	100%	Wind	Noble Americas Energy Solutions°, Constellation NewEnergy°
9. Adobe Systems Incorporated			
64,008,667	103%	Biogas, Wind	3Degrees°, On-site Generation
10. Advanced Micro Devices / Austin, TX Facilities			
49,440,000	67%	Wind	Austin Energy°
11. SAP America			
41,644,000	103%	Solar, Wind	NextEra Energy Resources°, City of Palo



Annual Green Power Usage (kWh)	GP % of Total Electricity Use*	Green Power Resources	Providers (listed in descending order by kWh supplied to Partner)
			Alto Utilities/3Degrees°
12. Motorola Solutions, Inc.			
40,000,000	23%	Wind	Native Energy°
13. Nokia USA			
40,000,000	133%	Wind	3Degrees°, Element Markets°
14. Xerox Corporation			
35,426,290	8%	Wind	Constellation NewEnergy°, Portland General Electric
15. Applied Materials, Inc.			
34,031,422	51%	Solar, Wind	Austin Energy°, Silicon Valley Power/3Degrees°, On-site Generation
16. Samsung Electronics Co., Ltd.			
28,545,000	3%	Solar, Wind	Austin Energy°, Sterling Planet°, On-site Generation
17. Apple Computers / Austin, TX Facilities			
22,627,200	138%	Wind	Austin Energy°
18. 1&1 Internet, Inc. / Kansas Data Center			
22,000,000	100%	Small-hydro, Wind	Bonneville Environmental Foundation°
19. Pitney Bowes			
19,480,500	17%	Wind	Renewable Choice Energy°
20. Freescale Semiconductor			
12,996,000	3%	Wind	Austin Energy°

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